Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	11	(multichannel adj image) near2 (process$3 or control$4 or driv$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:44
L2	20	(multichannel adj image) near7 (process$3 or control$4 or driv$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:52
L3	114348	(alarm$3 or alert$3 or security or event or intru$4 or antitheft or theft) near5 (detect$3 or sens$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:46
L4	113737	(select$3 or switch$3) near4 channel	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:47
L5	0	2 and 3 and 4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:47
L6	0	2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:47
L7	0	2 and ((mark or shape or icon) near7 (adjust$3 or guid$3 or manipulat$3) near5 (photograph or image))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:49
L8	1	2 and ((point or signal) near7 (adjust$3 or guid$3 or manipulat$3) near5 (photograph or image))	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:51
L9	0	2 and ((next or select$3) near3 key)	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 07:52
L10	11	2 and select$4	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 08:00
L11	6	(("5745526") or ("6504479") or ("5557553")).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2005/05/27 08:01
L12	0	2 and 11	USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/27 08:01

US 20030011678 A	Security system using multichannel image processor includes comp		
US 6763149 B2	Method and apparatu:	382/294	382/218; 382/300
US 6724379 B2	Multichannel driver cir	345/209	345/694; 359/249
US 6580936 B2	Coloring method and ;	600/410	345/424; 382/128
US 6515693 B1	Calibration station for	347/236	347/246
US 6141033 A	Bandwidth reduction c	348/25	348/255; 375/240.01; 382/144
US 6005614 A	Method for calibrating	348/241	341/139; 348/243
US 5666160 A	Digital zooming syster	348/240.2	348/561; 348/581
US 5613156 A	Imaging system with 1	710/7	348/222.1; 348/230.1; 348/282; 3
US 5576548 A	Nuclear imaging enha	250/369	382/261
US 5550935 A	Method for multiframe	382/260	348/241; 382/278
US 5004325 A	Optical processing us	359/241	250/370.08; 359/107; 359/3; 359/
US 4619527 A	Process and device fc	356/238.1	356/232; 356/390; 356/430
JP 10260324 A	ON-VEHICLE MULTICHANNEL IMAGE PROCESSOR		
JP 05334435 A	METHOD AND SYSTEM FOR THRESHOLDIZING AND CONSTRL		
US 20010005449 A	MPEG based multichannel image compression device for monitorir		
JP 10260324 A	Vehicle-mounted multichannel image processor for image data aroi		
JP 10240219 A	Multichannel image data display controller of video processor, TV -		
DD 277160 A	Evaluating opto-electronic signals for multichannel image processir		
DD 255023 A	Access control circuit for digital disc data - has multichannel image		

L 2

US 20030011678 A   Security system using multichannel image processor includes comp
US 6763149 B2   Method and apparatus 382/294   382/218; 382/300
US 6724379 B2   Multichannel driver cir 345/209   345/694; 359/249
US 6580936 B2   Coloring method and ;600/410   345/424; 382/128
US 6515693 B1   Calibration station for 347/236   347/246
US 6141033 A   Bandwidth reduction c 348/25   348/255; 375/240.01; 382/144
US 6005614 A   Method for calibrating 348/241   341/139; 348/243
US 5613156 A   Imaging system with 1 710/7   348/222.1; 348/230.1; 348/282; 3
US 5576548 A   Nuclear imaging enha 250/369   382/261
US 5550935 A   Method for multiframe 382/260   348/241; 382/278
US 4619527 A   Process and device fc 356/238.1 356/232; 356/390; 356/430

$\large\textsf{L}$ 10